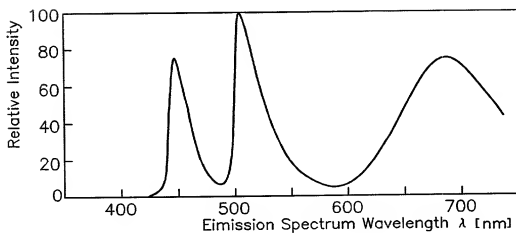


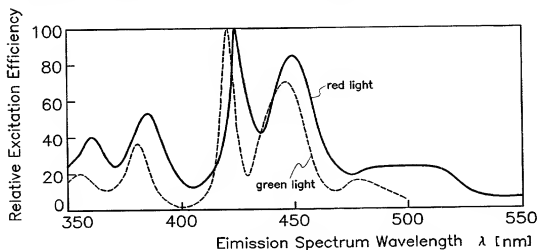
Emission Spectrum of Light Emitting Device
with Light Permeable Fluorescent Cover

Fig.1



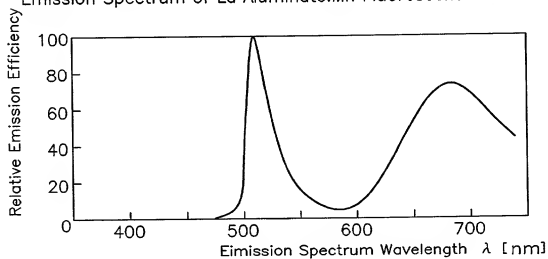
Excitation Spectrum of La Aluminate:Mn Fluorescent Material

Fig.2



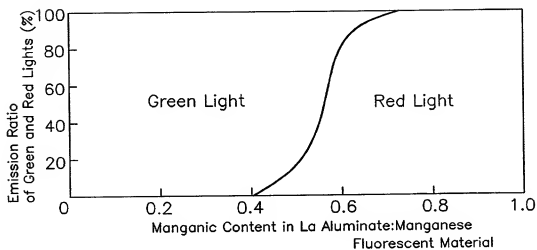
Emission Spectrum of La Aluminate:Mn Fluorescent Material

Fig.3



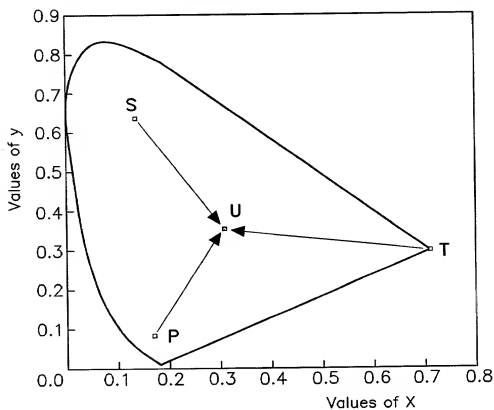
Relation of Manganic Concentration and Luminous Color

Fig.4



Chromaticity Diagram of Light Emitting Device with La Aluminate:Manganese Fluorescent Material

Fig.5



Light-Emittable Chromatic Area of Light Emitting Device
with La Aluminate:Manganese Fluorescent Material

Fig.6

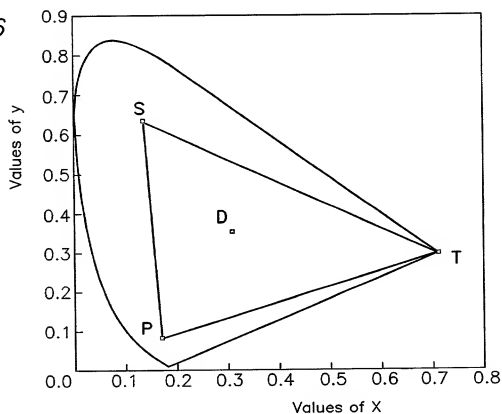


Fig. 7

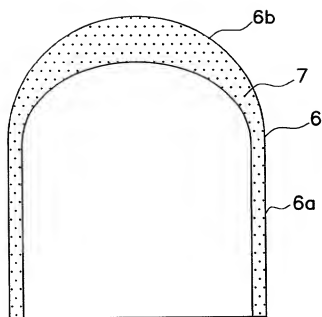


Fig. 8

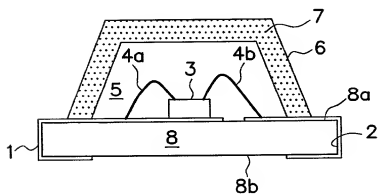


Fig.9

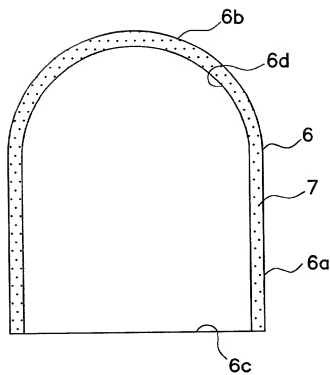


Fig.10

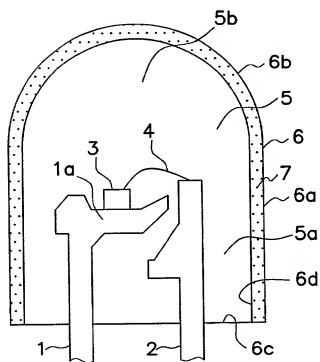


Fig. 11
Prior Art

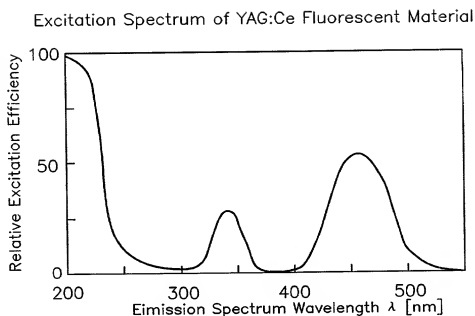


Fig. 12
Prior Art

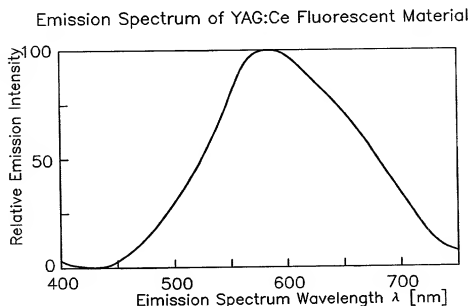
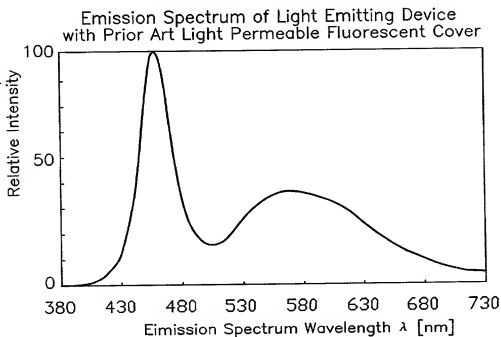
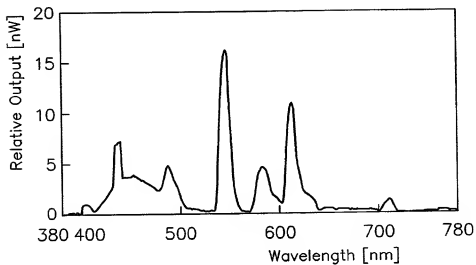
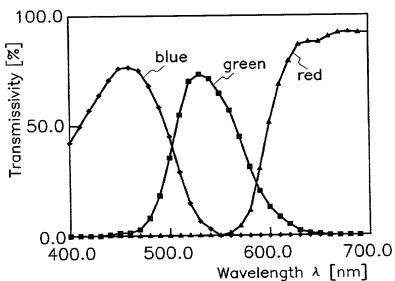


Fig. 13
Prior Art

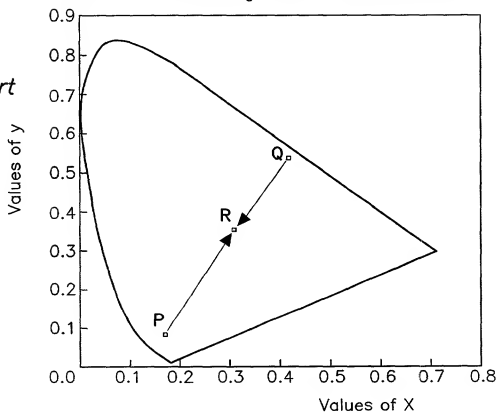


Emission Spectrum of Cold Cathode Fluorescent Tube

Fig. 14
Prior ArtTransmission Spectrum of Color Filter
for Transmission Color Liquid Crystal DisplayFig. 15
Prior Art

Chromaticity Diagram of Light Emitting Device
with La Aluminate:Manganese Fluorescent Material

Fig. 16
Prior Art



Light-Emittable Chromatic Area of Light Emitting Device
with YAG:Ce Fluorescent Material

Fig. 17
Prior Art

